

AMENDMENTS TO THE SPECIFICATION

Please amend the Specification as follows:

Page 22, Table 2:

		Resin No.			
		1	2	3	4
Nature Works grade	4031 (mass %)	100	0	0	0
	4050 (mass %)	0	100	70	0
	4060 (mass %)	0	0	30	100
Average D-lactic acid content (mass %)		1.2	5	7.1	12

P. 38, Table 3:

			Examples of the invention							
			1	2	3	4	5	6	7	
Bioresorbable laminated sheet	Entire sheet	Sheet thickness (μm)	300							
		Layer structure	Three layers							
		Layer arrangement *1)	1/2/1							
		Ratio of thickness	1/5/1		1/100/1		1/5/1			
		Db-Da (mass %)	10.8							
	First layers	Da (mass %)	1.2							
		Thickness (Total) (μm)	86		6		86			
		Crystallinity * 2) (%)	44	45	44	47	46	40	39	
		Polyester	Type		PBS		PBTA	PBSL	PBSLA	PBSA

Second layers	resin	Content (mass %)	50	75	25	50			
	Db %		12						
	Thickness (Total)	(μm)	214		294	214			
	Crystallinity * 2)	(%)	1	1.2	1	1.3	2	1	1.3
	Polyester resin	Type	PBS			PBTA	PBSL	PBSLA	PBSA
		Content (mass %)	50	75	25	50			
Evaluation	Heat resistance 1 (%)		0.9	0.7	2.2	1.3	0.8	1.5	1.4
	Heat resistance 2		o	o	o	o	o	o	o
	Impact resistance 1 (Kg·mm)		215	416	125	325	200	285	312
	Impact resistance 2		o	o	o	o	o	o	o
	Formability		o	o	□	o	o	o	o
	General evaluation		o	o	o	o	o	o	o

* 1: first layer; 2: second layer

* Crystallinity of polylactic acid resin contained therein

Page 39, Table 4:

			Examples of the invention							
			8	9	10	11	12	13	14	
Biodegradable laminated sheet	Entire sheet	Sheet thickness (μm)	400	300						
		Layer structure	Three layers			Two layers	Three layers			
		Layer arrangement ^(*)	1/2/1			1/2	2/1/2	1/2/1		
	First	Ratio of thickness	1/1/1	1/5/1		2/5	3/1/3	1/5/1		
		Db-Da (mass %)	10.8	7	5.9	10.8				
		Da (mass %)	1.2	5	1.2					
		Thickness (Total) (μm)	267	86			43	86		

Second layers	Crystallinity* 2) (%)		42	30	43	46	42	42	43
	Polyester resin	Type	PBS						
		Content (mass %)	75	50					60
	Db %		12		7.1	12			
	Thickness (Total) (μm)		34134	214			257	214	
	Crystallinity* 2) (%)		1.8	2.4	9.2	1.1	3.4	1	1.1
	Polyester resin	Type	PBS						
Content (mass %)		75	50					60	
Evaluation	Heat resistance 1 (%)		0.7	1	0.9	1.2	1.4	0.9	0.8
	Heat resistance 2		o	o	o	o	o	o	o
	Impact resistance 1 (Kgf·mm)		398	270	198	203	222	220	302
	Impact resistance 2		o	o	o	o	o	o	o
	Formability		o	o	o	o	o	o	o
	General evaluation		o	o	o	o	o	o	o

* 1: first layer; 2: second layer

* Crystallinity of polylactic acid resin contained therein

Pagd 40, Table 5:

		Comparative Examples						
		1	2	3	4	5	6	
Biodegradable laminated sheet	Entire sheet	Sheet thickness (μm)	300					
		Layer structure	Single layer		Three layers	Single layer	Three layers	
		Layer arrangement ^(*)	1		1/2/1	1	1/2/1	
		Ratio of thickness	—		1/2/1	—	1/5/1	
		Db-Da (mass %)	—		10.8	—	4.8	

First layers	Da (mass %)		1.2		—	1.2		7.1
	Thickness (Total) (μm)		300		—	150	300	86
	Crystallinity * 2) (%)		46	5.2	—	45	43	10.1
	Polyester resin	Type	None			PBS		
		Content (mass %)	0			20	40	
Second layers	Db %		—		12		—	12
	Thickness (Total) (μm)		—		300	150	—	214
	Crystallinity * 2) (%)		—		3.4	1.1	—	1.2
	Polyester resin	Type	None			PBS		None
		Content (mass %)	0			20	0	40
Evaluation	Heat resistance 1 (%)		82.3	84.1	8.1	6.5	1.2	1.5
	Heat resistance 2		×	×	×	○	○	×
	Impact resistance 1 (Kg·mm)		11	10	78	85	156	202
	Impact resistance 2		×	×	○	○	○	○
	Formability		×	○	○	×	×	○
	General evaluation		×	×	×	×	×	×

* 1: first layer; 2: second layer

* Crystallinity of polylactic acid resin contained therein